

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Application Number 09/328,742	Inventor Alexandros MAKRIYANNIS et al		
		Title Inhibitors of the Anandamide Transporter as Analgesic...			
		Filing Date 06/06/99	Group Art Unit 1614	Docket Number UCON/141/US	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AMW	5,688,825	11/1997	Makriyannis et al	514	423	
	5,874,459	02/1999	Makriyannis et al	514	425	
AMW	09/250,698		Makriyannis et al			02/16/1999

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
AMW	WO 97/45407	12/1997	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	"Structural determinants for recognition and translocation by the anandamide transporter", D. Piomelli, M. Beltramo, S. Glasnapp, S.Y. Lin, A. Goutopoulos, Xiang-Qun Xie and A. Makriyannis; <i>Proc. Natl. Acad. Sci. USA</i> , 96 , 5802-5807 (1999)
	2.	"Potentiation of anandamide hypotension by the transport inhibitor, AM404", A. Calignano, G. La Rana, M. Beltramo, A. Makriyannis, D. Piomello; <i>European Journal of Pharmacology</i> , 337 (1997) R1-R2
	3.	"Inhibition of intestinal motility by anandamide, an endogenous cannabinoid", A. Calignano, G. La Rana, A. Makriyannis, S.Y. Lin, M. Beltramo, D. Piomelli; <i>European Journal of Pharmacology</i> , 340 (1997) R7-R8
	4.	"Novel Analogues of Arachidonyl ethanolamide (Anandamide): Affinities for the CB1 and CB2 Cannabinoid Receptors and Metabolic Stability", S. Lin, A.D. Khanolkar, P. Fan, A. Goutopoulos, C. Qin, D. Papahadjis and A. Makriyannis; <i>J. Med. Chem.</i>
	5.	"Identification and Functional Role of High Affinity Anandamide Transport", M. Beltramo, N. Stella, A. Calignano, S.Y. Lin, A. Makriyannis, D. Piomelli; The Neurosciences Institute
	6.	"Functional Role of High-Affinity Anandamide Transport, as Revealed by Selective Inhibition", <i>Science</i> , 277 , 1094-1097, (1997)
	7.	"(R)-Methanandamide: A Chiral Novel Anandamide Possessing Higher Potency and Metabolic Stability", V. Abadji, S. Lin, G. Taha, G. Griffin, L.A. Stevenson, R.G. Pertwee and A. Makriyannis; <i>J. Med. Chem.</i> , 37 :1889-93 (1994)
	8.	"Synthesis and characterization of 1- and 2-monoglycerides of anteiso fatty acids" B. Serdarevich and K.K. Carroll, <i>J. Lipid Res.</i> , 7 :277-284 (1966)
	9.	"Anandamide Amidohydrolase Activity in Rat Brain Microsomes," F. Desarnaud, H. Cadars and D. Piomelli; <i>J. Biol. Chem.</i> , 270 :6030-35 (1995)
AMW	AMW	DATE CONSIDERED 2/22/02

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.